

THE DCP501 DOES THE ONE THING PEOPLE WANT. EVERYTHING.



[More Choices]

Why should consumers just watch TV when they can watch, play, listen and interact? With the Motorola DCP501 they can enjoy hundreds of channels of digital programming*, watch a video on demand movie, or a pay-per-view event, surf the Internet, plug in a game console or listen to digital music without the commercials. If that isn't enough, at a touch of a button, consumers can watch a DVD or listen to music from the radio or a CD. It's all of the features consumers now demand - all in one.

[High Performance]

Looking for the ultimate in home theater? Try Dolby® Digital, Pro Logic® II and DTS® decoding plus full 5.1 amplification. Motorola's DCP501 has Tripath Class T digital audio amplification for maximum performance.

[The Power of 6, In One]

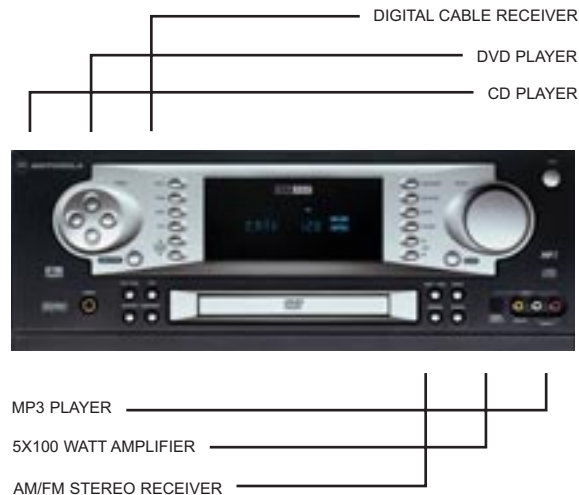
In less space and with plug-and-play installation. Motorola rises to the occasion and delivers to consumers a simplistic way to enjoy home entertainment. Six space-hogging components are integrated into one

streamlined and easy-to-use device; Digital Cable Receiver, DVD, CD and MP3 Player, high performance Amplifier and AM/FM Stereo Receiver. Seamless, integrated and compact.

[Benefit Driven]

What does all of this mean for cable providers and retailers? Increased traffic, consumer loyalty, increased digital penetration, decreased churn factor, add-on services, value-added sales and Motorola support.

Find out more today about the power of 6 (in one) at www.motorola.com/DCP.



[DCP501]

HOME THEATER SYSTEM



MOTOROLA

[DCP501 Home Theater System]



- > Multiple I/Os for CD, DVD, VCR

- > Front A/V input includes Toslink digital input

- > Dolby® Digital, Pro Logic® II, DTS®

- > Technical Support
1.866.MOT.BCS1
(866.668.2271)
7am to 11pm EST
Mon-Sun

Digital Cable Receiver

- > 50-860 MHz Tuner, supports clear analog, 64 and 256 QAM clear and encrypted digital cable services
- > DigiCipher® II Access Control, compatible with Motorola-enabled digital cable services in both two-way and telephone return cable systems
- > Supports Motorola DCT2000 digital cable applications
- > 8 bit graphical user interface
- > TV Pass Card slot for upgradeable security

DVD/CD/MP3 Player

- > Single Disc Tray
- > Compatible with DVD, CD, CD-R, CD-RW discs
- > Plays MP3-encoded discs

A/V Receiver Amplifier

- > High Performance Tripath Class-T amplifiers, delivering all 5 channels at 100W each
- > Dolby® Digital, Pro-Logic® II and DTS®
- > DSP Sound Effects: 6 modes
- > 1 Coax (user assignable) and 2 Toslink (1 fixed, 1 user assignable) digital audio inputs
- > 48 kHz 24 bit Analog-to-Digital and 96 kHz 24 bit Digital-to-Analog audio converters
- > NTSC Decoder with digital adaptive comb filter, converts all composite video signals to S-Video
- > S-Video and Composite video outputs to the TV/Monitor, active for all input video sources
- > Front Audio/Video input includes Toslink digital audio input
- > Digital audio inputs auto-detect
- > Headphone output
- > Pre-amplifier outputs
- > Universal remote for TVs and VCRs

Specifications

- | | | | |
|-----------------------|--|--------------------------------|--------------------------------------|
| > RMS Output Power | 5x100 Watts | > Audio Signal-to-Noise Ratio | 95 dB, A-Weighted |
| > Frequency Response | 20 Hz to 20 kHz, ± 1 dB | > Video Signal Type | NTSC |
| > Harmonic Distortion | 2 channel, less than 0.1% THD+N at 1 kHz | > Composite Video Signal Level | 1 Vp-p, 75Ω |
| | 5 channel, less than 0.9% THD+N at 1 kHz | > S-Video Signal Level | Y: 1 Vp-p, 75Ω
C: 0.286 Vp-p, 75Ω |
| | | > Video Signal-to-Noise Ratio | >57 dB (Digital), >49 dB (Analog) |

Rear Panel Inputs

- > RF Cable TV input
FM tuner input
AM tuner input
- > VIDEO Composite & S-Video - VCR1, VCR2, Video1
- > AUDIO Left/right base band - VCR1, VCR2, Video1, Tape
Toslink Connector, assignable
SPDIF coaxial, assignable
- > OTHER Expansion port - can be used with Motorola HDD200 decoder for HDTV

Rear Panel Outputs

- > VIDEO Composite & S-Video - VCR1, VCR2, TV (active for ALL video sources)
- > AUDIO Front left, center, front right, rear right, rear left speakers
Subwoofer output for powered subwoofer
Left/right baseband - VCR1, VCR2, Tape
Front left, center, front right, rear right, rear left preamplifier outputs

Front Panel Inputs

- > Keypad
- > IR receiver
- > Composite video base band
- > Left/right audio base band
- > Toslink Connector
- > Headphone jack
- > Vacuum Fluorescent Display (VFD)

Miscellaneous

- | | |
|----------------------------------|--|
| > Power Requirements | 120 VAC/60 Hz |
| > Weight (without packaging) | 35 pounds |
| > Dimensions (without packaging) | 17"(W) x 6.1"(H) x 20"(D) |
| > Included Accessories: | Universal Remote,
AM & FM antennas,
6' base band cable,
6' S-Video cable,
and 6' coaxial cable |

*Digital Cable and interactive services such as Video-on-Demand, electronic program guide, Internet access, email, digital music are subscription-based services offered by your local cable TV provider. Contact your local cable provider for rates and availability of these services. Services may vary by provider.

**Speakers are not included.

MOTOROLA and the stylized M Logo are registered in the US Patent & Trademark Office. All other product or service names are the property of their respective owners. ©Motorola, Inc. 2002. Dolby Digital, Dolby Surround, Pro Logic and the double-D symbol are registered trademarks of Dolby Laboratories; Dolby Digital is manufactured under license from Dolby Laboratories. DTS, DTS Digital Sound and DTS Digital Surround are trademarks of Digital Theater Systems, Inc.